

Tropical Cyclone (TC) 14P (Steve*)

First Poor : 0600Z 24 Feb 00

First Fair : 1700Z 25 Feb 00

First TCFA : 0100Z 26 Feb 00

First Warning : 1800Z 26 Feb 00

Last Warning : 1200Z 10 Mar 00

Max Intensity : 65 kts, Gusts to 80 kts

Landfall : 0600Z 27 Feb 00 over Cape York Penninsula; 1800Z 29 Feb 00 over Northern Territory; 1200Z 06 Mar 00 over the Dampier coast; 1200Z 09 Mar 00 south of Carnarvon

Total Warnings : 36

Remarks:

(1) TC 14P skirted the northern coast of Australia, making landfall four times.

* Name assigned by Brisbane TCWC

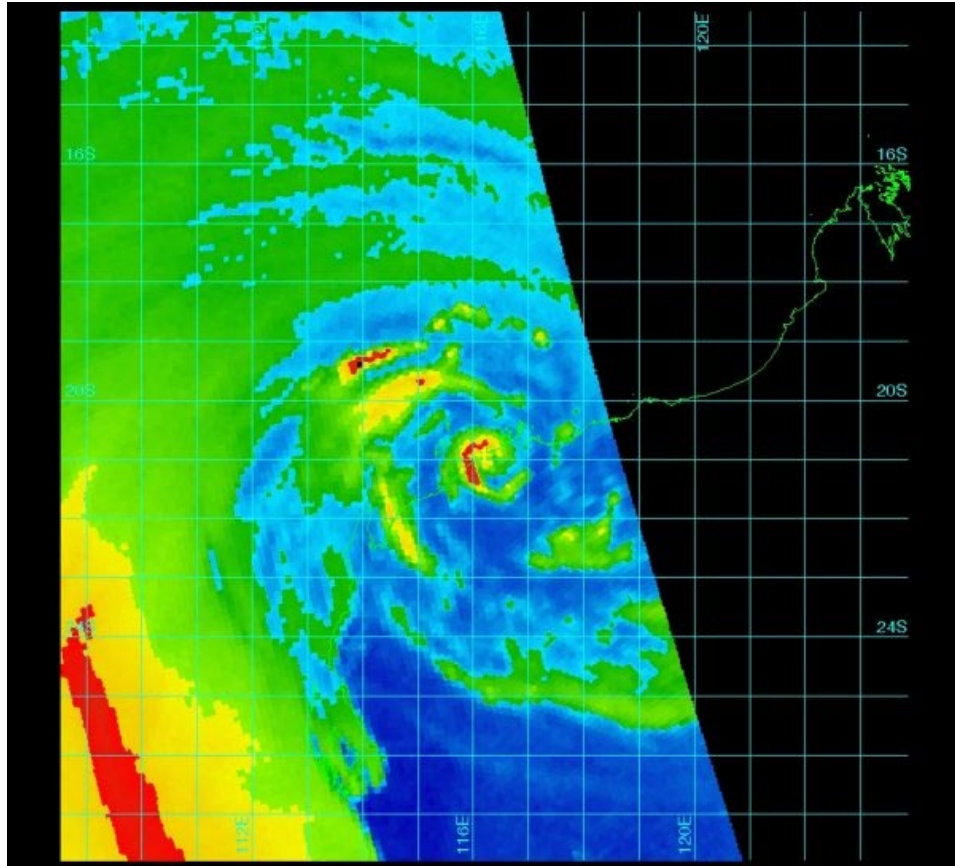


Figure 2-14P-1. 061405Z March 2000 SSM/I 85 GHz of TC 14P, as the cyclone made landfall over the Dampier coast of Western Australia with an estimated best track intensity of 65 knots. Note the convective band evident west of the low-level circulation center.

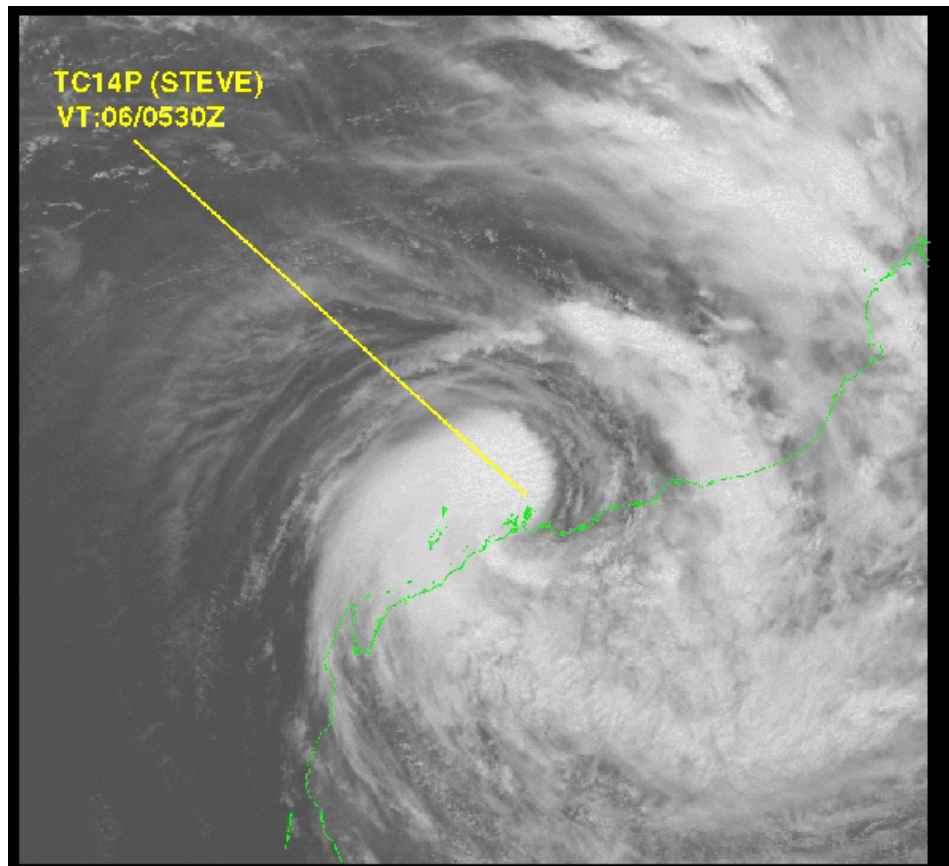
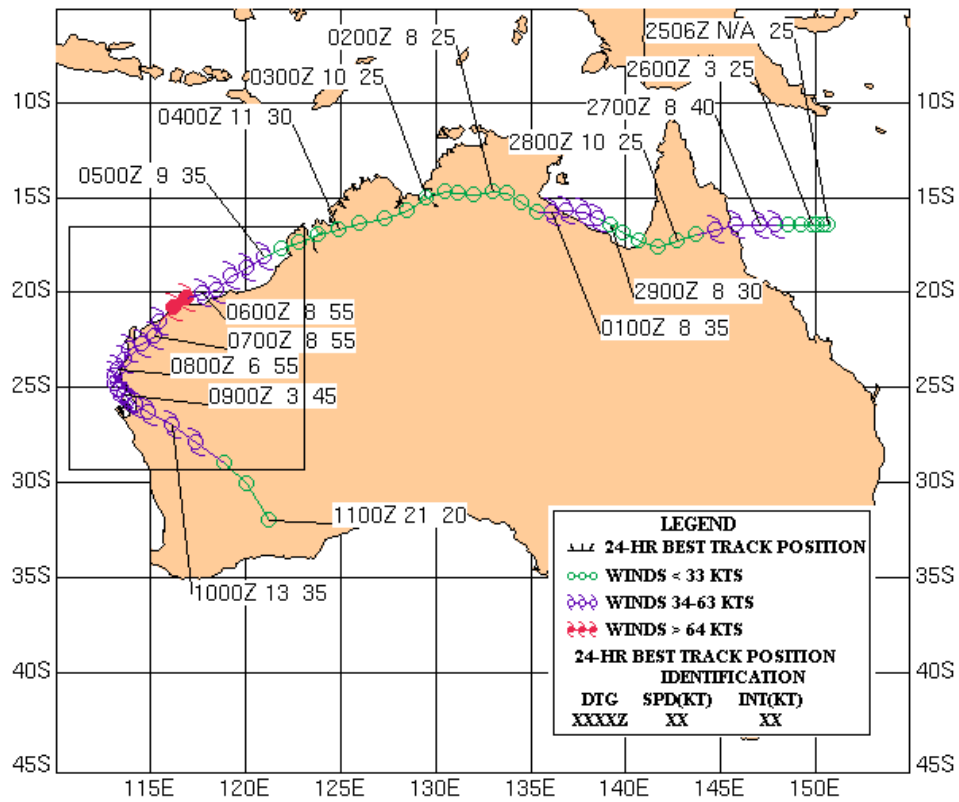


Figure 2-14p-2. A 060530Z March 2000 visible satellite image of TC 14P, when the cyclone was located just over the Dampier coast of Western Australia, with estimated winds of 65 knots.

TROPICAL CYCLONE 14P (STEVE)
26 FEBRUARY - 10 MARCH 2000



See below to view inset detail

